

# A-LEVEL MATRIX

Come and study A-levels at Chichester College. Select A-level subjects to help your progression to Higher Education or Employment.

- > Choose your A-levels carefully
- > Consider what you are good at and what interests you
- > Think about your future career choices
- > Our Progression Plus Team are available to offer you careers advice



Scan for more information about A-levels on our website  
[chichester.ac.uk/alevels](https://chichester.ac.uk/alevels)

Here are some examples of our A-level options

**Creative Pathway:** 3 from Art & Design: Fine Art, Graphic Communication, Photography, Media Studies, Film Studies

**Social Science & Humanities Pathway:** 3 from Psychology, Applied Psychology, Sociology, History, Geography, Criminology, Sport

**Science & Engineering Pathway:** 3 from Biology, Chemistry, Physics, Medical Science, Maths, Further Maths, Computer Science, Environmental Science

**Business Pathway:** 3 from Business, Economics, Accounting, Law, Politics

**Media & Journalism Pathway:** 3 from Media Studies, Film Studies, English Language, English Literature, English Language & Literature

Choose your A-level subjects from this timetabling matrix - 2024-25 provisional

Year 1 A-levels				
I	II	III	IV	V
Business	Criminology Level 3 Diploma	Business	Accounting	Fine Art
Chemistry	Environmental Science	Economics	Biology	Biology
Computer Science	Extended Project Qualification	Further Maths	Criminology Level 3 Diploma	English Literature
English Literature	Media	Extended Project Qualification	English Language & Literature	Film Studies
English Language	Psychology	Law	Graphic Communication	Geography
Mathematics	Sport Level 3 Extended Certificate	Photography	History	History
Medical Science Level 3 Diploma		Psychology	Media	Mathematical Studies (Level 3 Core Maths)
Politics		Sociology	Physics	Mathematics
			Law	Psychology Applied Level 3 Extended Certificate
				Sociology
				College Sports Teams from 12.15 on Wednesday

You will be studying 3 A-levels. Choose a maximum of one per column, check the entry requirements overleaf and then watch the webinars introducing you to each subject on our website: [chichester.ac.uk/alevels](https://chichester.ac.uk/alevels)

# ENTRY REQUIREMENTS

Subjects	Entry requirements
Accounting	5 GCSEs at 9/A*-4/C including English Language and Maths.
Biology	5 GCSEs at 9/A*-4/C including English Language, a minimum two grades 6/B in Biology and a second Science or Double Science, and a grade 5 or above in Maths.
Business	5 GCSEs at 9/A*-4/C including English Language and Maths.
Chemistry	5 GCSEs at 9/A*-4/C including English Language, a minimum two grades 6/B in Chemistry and a second Science or Double Science, and a grade 6/B in Maths.
Computer Science	5 GCSEs at 9/A*-4/C including English Language and a grade 6 in Maths. It is recommended that you have GCSE Computer Science or experience using High Level programming languages (e.g. Python. C#).
Criminology Level 3 Diploma	5 GCSEs at 9/A*-4/C including English Language and Maths.
Economics	5 GCSEs at 9/A*-4/C including English Language, and a grade 5 or above in Maths.
English Language	5 GCSEs at 9/A*-4/C including Maths, and a grade 5 or above in English Language.
English Language and Literature	5 GCSEs at 9/A*-4/C including English Language, English Literature and Maths.
English Literature	5 GCSEs at 9/A*-4/C including English Language and Maths, and a 5 or above in English Literature.
Environmental Science	5 GCSEs at 9/A*-4/C including both English Language and a Science and a grade 5 in Maths.
Level 3 Extended Project Qualification (EPQ)	5 GCSEs at 9/A*-4/C including English Language and Maths. One year course only.
Film Studies	5 GCSEs at 9/A*-4/C including English Language and Maths.
Fine Art	5 GCSEs at 9/A*-4/C including both English Language and an Art based subject.
Further Maths	5 GCSEs at 9/A*-4/C, grade 7/A in Maths and 4/C in English Language. Students must also study A-level Maths alongside.
Geography	5 GCSEs at 9/A*-4/C including both English Language and Maths plus a grade 4 in either GCSE Geography or a Science.
Graphic Communication	5 GCSEs at 9/A*-4/C including English Language, Maths and an Art based subject.
History	5 GCSEs at 9/A*-4/C including Maths plus a minimum grade 5 in English Language or English Literature (e.g. English Language 4 and English Literature 5 or English Literature 4 and English Language 5).
Law	5 GCSEs at 9/A*-4/C including Maths and a grade 5 in English Language.
Mathematics	5 GCSEs at 9/A*-4/C including minimum 6/B in Maths and 4/C in English Language.
Mathematical Studies Level 3 Applied Certificate (Core Maths)	5 GCSEs at 9/A*-4/C including English Language and Maths. One year course only. NB Cannot study this alongside A-level Maths.
Media Studies	5 GCSEs at 9/A*-4/C including English Language and Maths.
Medical Science Level 3 Diploma	5 GCSEs at 9/A*-4/C including English Language, Maths and a minimum 2 grade 5/B in Biology and a second Science or Double Science. NB Cannot study this alongside A-level Biology.
Photography	5 GCSEs at 9/A*-4/C including English Language and evidence of an aptitude towards photography.
Physics	5 GCSEs at 9/A*-4/C including English Language, a minimum two grades 6/B in Physics and a second Science or Double Science and a grade 6/B in Maths.
Politics	5 GCSEs at 9/A*-4/C including English Language and Maths.
Psychology	5 GCSEs at 9/A*-4/C including both English Language and a Science plus a grade 5 in Maths.
Psychology Applied Level 3 Extended Certificate	5 GCSEs at 9/A*-4/C including English Language and Maths. NB Cannot study this alongside A-level Psychology.
Sociology	5 GCSEs at 9/A*-4/C including English Language and Maths.
Sport Level 3 Extended Certificate	5 GCSEs at 9/A*-4/C including English Language and Maths.